

L Number	Hits	Search Text	DB	Time stamp
1	1924	(604/19,23,24,27,28,30,506,512).CCLS.	USPAT	2004/06/01 14:21
2	7	anesth\$ AND ((sensing OR sensor\$3 OR analyz\$3 OR sampI\$3 OR detect\$4 OR measur\$6 OR determin\$6) NEAR4 (breath OR expir\$6 OR exhal\$6)) AND ((604/19,23,24,27,28,30,506,512).CCLS.)	USPAT	2004/06/01 13:48
3	946	((intravenous\$ OR blood OR bloodstream OR arter\$) NEAR5 (deliver\$ OR administ\$) NEAR5 anesth\$)	USPAT	2004/06/01 14:25
4	160	((intravenous\$ OR blood OR bloodstream) NEAR5 (deliver\$ OR administ\$) NEAR5 anesth\$) AND ((monitor\$3 OR determin\$6 OR sensor\$3 OR sensing OR analyz\$3) NEAR5 anesth\$)	USPAT	2004/06/01 14:28
5	22	((intravenous\$ OR blood OR bloodstream) NEAR5 (deliver\$ OR administ\$) NEAR5 anesth\$) AND ((monitor\$3 OR determin\$6 OR sensor\$3 OR sensing OR analyz\$3) NEAR5 anesth\$) AND (604/\$.ccls. OR 600/\$.ccls.)	USPAT	2004/06/01 14:29
6	22	((intravenous\$ OR blood OR bloodstream) NEAR5 (deliver\$ OR administ\$) NEAR5 anesth\$) AND ((monitor\$3 OR determin\$6 OR sensor\$3 OR sensing OR analyz\$3) NEAR5 anesth\$) AND (604/\$.ccls. OR 600/\$.ccls.)	USPAT	2004/06/01 14:39
7	36	((intravenous\$ OR blood OR bloodstream) NEAR5 (deliver\$ OR administ\$ OR infusion) NEAR5 anesth\$) AND ((monitor\$3 OR determin\$6 OR sensor\$3 OR sensing OR analyz\$3) NEAR5 anesth\$) AND ((control OR controller) NEAR5 anesth\$)	USPAT	2004/06/01 14:40
8	10	((intravenous\$ OR blood OR bloodstream) NEAR5 (deliver\$ OR administ\$ OR infusion) NEAR5 anesth\$) AND ((monitor\$3 OR determin\$6 OR sensor\$3 OR sensing OR analyz\$3) NEAR5 anesth\$) AND ((control OR controller) NEAR5 anesth\$) AND (604/\$.ccls. OR 600/\$.ccls.)	USPAT	2004/06/01 14:42
9	26	((intravenous\$ OR blood OR bloodstream) NEAR5 (deliver\$ OR administ\$ OR infusion) NEAR5 anesth\$) AND ((monitor\$3 OR determin\$6 OR sensor\$3 OR sensing OR analyz\$3) NEAR5 anesth\$) AND ((control OR controller) NEAR5 anesth\$) NOT ((intravenous\$ OR blood OR bloodstream) NEAR5 (deliver\$ OR administ\$ OR infusion) NEAR5 anesth\$) AND ((monitor\$3 OR determin\$6 OR sensor\$3 OR sensing OR analyz\$3) NEAR5 anesth\$) AND ((control OR controller) NEAR5 anesth\$) AND (604/\$.ccls. OR 600/\$.ccls.)	USPAT	2004/06/01 14:41
10	18	((intravenous\$ OR blood OR bloodstream) WITH (deliver\$ OR administ\$ OR infusion) WITH anesth\$) AND ((monitor\$3 OR determin\$6 OR sensor\$3 OR sensing OR analyz\$3) NEAR5 anesth\$) AND ((control OR controller) WITH anesth\$) AND (604/\$.ccls. OR 600/\$.ccls.)	USPAT	2004/06/01 14:43

11	8	((intravenous\$ OR blood OR bloodstream) WITH (deliver\$ OR administ\$ OR infusion) WITH anesth\$) AND ((monitor\$3 OR determin\$6 OR sensor\$3 OR sensing OR analyz\$3) NEAR5 anesth\$) AND ((control OR controller) WITH anesth\$) AND (604/\$.ccls. OR 600/\$.ccls.) NOT (((intravenous\$ OR blood OR bloodstream) NEAR5 (deliver\$ OR administ\$ OR infusion) NEAR5 anesth\$) AND ((monitor\$3 OR determin\$6 OR sensor\$3 OR sensing OR analyz\$3) NEAR5 anesth\$) AND ((control OR controller) NEAR5 anesth\$) AND (604/\$.ccls. OR 600/\$.ccls.))	USPAT	2004/06/01 14:43
16	24	((analyz\$3 OR sampl\$3 OR sensing OR sensor\$3 OR monitor\$3) NEAR5 (breath OR expir\$ OR exhal\$)) AND ((determin\$6 OR monitor\$3 OR measur\$6 OR analyz\$3 OR sensing OR sensor\$3 OR detect\$4) NEAR7 (concentration OR level OR depth) NEAR7 anesth\$) AND (600/529-543 OR 128/\$).ccls. ((breath OR expir\$ OR exhal\$) WITH anesth\$) AND (600/529-543 OR 128/\$).ccls.	USPAT	2004/06/01 15:02
17	325	((flow OR volume) NEAR3 (sensor\$3 OR transducer OR meter\$3 OR sensing OR detector OR monitor)) AND ((start OR begin\$) WITH (breath OR exhal\$ OR expir\$)) SAME ((end OR complet\$4) WITH (breath OR exhal\$ OR expir\$)) AND ((breath OR expir\$ OR exhal\$) WITH anesth\$) AND (600/529-543 OR 128/\$).ccls.	USPAT	2004/06/01 15:03
18	14	((sampl\$3 NEAR5 (breath OR expir\$ OR exhal\$)) AND (((analyz\$3 OR determin\$6 OR measur\$6 OR monitor\$3 OR sensing OR sensor\$3 OR detect\$4) NEAR7 (level OR depth OR concentration)) WITH anesth\$) AND ((flow OR volume) NEAR3 (sensor\$3 OR transducer OR meter\$3 OR sensing OR detector OR monitor)) AND (600/529-543 OR 128/\$).ccls.	USPAT	2004/06/01 15:09
19	1	(sampl\$3 NEAR5 (breath OR expir\$ OR exhal\$)) AND (((analyz\$3 OR determin\$6 OR measur\$6 OR monitor\$3 OR sensing OR sensor\$3 OR detect\$4) NEAR7 (level OR depth OR concentration)) WITH anesth\$) AND ((flow OR volume) NEAR3 (sensor\$3 OR transducer OR meter\$3 OR sensing OR detector OR monitor)) AND (600/529-543 OR 128/\$).ccls.	USPAT	2004/06/01 15:13
20	18	(sampl\$3 NEAR5 (breath OR expir\$ OR exhal\$)) AND (((analyz\$3 OR determin\$6 OR measur\$6 OR monitor\$3 OR sensing OR sensor\$3 OR detect\$4) NEAR7 (level OR depth OR concentration)) WITH anesth\$) AND ((flow OR volume) NEAR3 (sensor\$3 OR transducer OR meter\$3 OR sensing OR detector OR monitor))	USPAT	2004/06/01 15:18
21	43	(sampl\$3 NEAR5 (breath OR expir\$ OR exhal\$)) AND (((analyz\$3 OR determin\$6 OR measur\$6 OR monitor\$3 OR sensing OR sensor\$3 OR detect\$4) NEAR5 anesth\$) AND ((flow OR volume) NEAR3 (sensor\$3 OR transducer OR meter\$3 OR sensing OR detector OR monitor))	USPAT	2004/06/01 15:26
22	48	((analyz\$3 OR determin\$6 OR measur\$6 OR monitor\$3 OR sensing OR sensor\$3 OR detect\$4) NEAR5 anesth\$) WITH (breath OR exhal\$ OR expir\$)) AND ((flow OR volume) NEAR3 (sensor\$3 OR transducer OR meter\$3 OR sensing OR detector OR monitor))	USPAT	2004/06/01 15:53

23	23	((analyz\$3 OR determin\$6 OR measur\$6 OR monitor\$3 OR sensing OR sensor\$3 OR detect\$4) NEAR5 anesth\$) WITH (breath OR exhal\$ OR expir\$) AND ((flow OR volume) NEAR3 (sensor\$3 OR transducer OR meter\$3 OR sensing OR detector OR monitor))) NOT ((sampl\$3 NEAR5 (breath OR expir\$ OR exhal\$)) AND (((analyz\$3 OR determin\$6 OR measur\$6 OR monitor\$3 OR sensing OR sensor\$3 OR detect\$4) NEAR5 anesth\$) AND ((flow OR volume) NEAR3 (sensor\$3 OR transducer OR meter\$3 OR sensing OR detector OR monitor)))	USPAT	2004/06/01 15:27
28	59	(anesth\$ NEAR5 (blood OR bloodstream OR level OR concentration OR depth)) AND ((analyz\$4 OR sampl\$3 OR collect\$4 OR determin\$6 OR monitor\$3) NEAR6 (breath OR exhal\$ OR expir\$)) AND (600/529-543 OR 128/\$).ccls.	USPAT	2004/06/01 16:11
29	311	(anesth\$) AND ((analyz\$4 OR sampl\$3 OR collect\$4 OR determin\$6 OR monitor\$3) NEAR6 (breath OR exhal\$ OR expir\$)) AND (600/529-543 OR 128/\$).ccls.	USPAT	2004/06/01 16:15
30	56	((anesth\$ OR medication OR drug) NEAR5 (deliver\$ OR administ\$ OR infusion)) NEAR7 (control OR controller OR metering OR regulat\$3)) AND ((analyz\$4 OR sampl\$3 OR collect\$4 OR determin\$6 OR monitor\$3) NEAR6 (breath OR exhal\$ OR expir\$)) AND anesth\$	USPAT	2004/06/01 16:15
31	37	((anesth\$ OR medication OR drug) NEAR5 (deliver\$ OR administ\$ OR infusion)) NEAR7 (control OR controller OR metering OR regulat\$3)) AND ((analyz\$4 OR sampl\$3 OR collect\$4 OR determin\$6 OR monitor\$3) NEAR6 (breath OR exhal\$ OR expir\$)) AND anesth\$	USPAT	2004/06/01 16:31
32	19	((((anesth\$ OR medication OR drug) NEAR5 (deliver\$ OR administ\$ OR infusion)) NEAR7 (control OR controller OR metering OR regulat\$3)) AND ((analyz\$4 OR sampl\$3 OR collect\$4 OR determin\$6 OR monitor\$3) NEAR6 (breath OR exhal\$ OR expir\$)) AND anesth\$) NOT (((anesth\$ OR medication OR drug) NEAR5 (deliver\$ OR administ\$ OR infusion)) NEAR7 (control OR controller OR metering OR regulat\$3)) AND ((analyz\$4 OR sampl\$3 OR collect\$4 OR determin\$6 OR monitor\$3) NEAR6 (breath OR exhal\$ OR expir\$)) AND anesth\$ AND (600/529-543 OR 128/\$).ccls.)	USPAT	2004/06/01 16:23
33	337	((anesth\$ OR medication OR drug) NEAR5 (deliver\$ OR administ\$ OR infusion)) AND ((analyz\$4 OR sampl\$3 OR collect\$4 OR determin\$6 OR monitor\$3) NEAR6 (breath OR exhal\$ OR expir\$)) AND anesth\$	USPAT	2004/06/01 16:26
34	215	(anesth\$ AND (breath OR exhal\$ OR expir\$)) AND (600/529-543).ccls.	USPAT	2004/06/01 16:35
35	8	(anesth\$ WITH (control\$ OR regulat\$) WITH (amount OR level OR concentration OR depth OR deliver\$ OR administ\$)) AND (600/529-543).ccls.	USPAT	2004/06/01 16:34
36	102	(anesth\$ SAME (breath OR exhal\$ OR expir\$)) AND (600/529-543).ccls.	USPAT	2004/06/01 16:37
37	56	(anesth\$ WITH (breath OR exhal\$ OR expir\$)) AND (600/529-543).ccls.	USPAT	2004/06/01 16:40

38	250	((anesth\$ OR drug OR medication) WITH (breath OR exhal\$ OR expir\$) WITH (analyz\$3 OR monitor\$3 OR determin\$6 OR measur\$6 OR sensing OR sensor\$3 OR detect\$3) WITH (concentration OR level OR depth OR agent OR gas OR amount))	USPAT	2004/06/01 16:44
39	151	((anesth\$ OR drug OR medication) NEAR5 (analyz\$3 OR monitor\$3 OR determin\$6 OR measur\$6 OR sensing OR sensor\$3 OR detect\$3)) WITH (concentration OR level OR depth OR agent OR gas OR amount) WITH (breath OR exhal\$ OR expir\$))	USPAT	2004/06/01 16:46
40	75	((anesth\$ OR drug OR medication) NEAR5 (analyz\$3 OR monitor\$3 OR determin\$6 OR measur\$6 OR sensing OR sensor\$3 OR detect\$3)) WITH (concentration OR level OR depth OR agent OR gas OR amount) WITH (breath OR exhal\$ OR expir\$)) AND (600/\$.ccls. OR 128/\$.ccls.)	USPAT	2004/06/01 16:47
41	50	((anesth\$ OR drug OR medication) NEAR5 (analyz\$3 OR monitor\$3 OR determin\$6 OR measur\$6 OR sensing OR sensor\$3 OR detect\$3)) WITH (concentration OR level OR depth OR agent OR gas OR amount) WITH (breath OR exhal\$ OR expir\$)) AND (anesth\$) AND (600/\$.ccls. OR 128/\$.ccls.)	USPAT	2004/06/01 17:32
42	8	((glucose OR ketones OR electrolytes OR acetone OR ammonia) NEAR5 (concentration OR level OR amount)) WITH (blood OR bloodstream)) AND ((analyz\$3 OR monitor\$3 OR sampl\$3 OR collect\$4) NEAR5 (expir\$ OR exhal\$ OR breath)) AND (600/529-543 OR 128/\$).ccls.	USPAT	2004/06/01 17:38
43	11	((glucose OR ketones OR electrolytes OR acetone OR ammonia) NEAR5 (concentration OR level OR amount)) WITH (blood OR bloodstream)) SAME (expir\$ OR exhal\$ OR breath)) AND (600/529-543 OR 128/\$).ccls.	USPAT	2004/06/01 17:39
44	7	((((glucose OR ketones OR electrolytes OR acetone OR ammonia) NEAR5 (concentration OR level OR amount)) WITH (blood OR bloodstream)) SAME (expir\$ OR exhal\$ OR breath)) AND (600/529-543 OR 128/\$).ccls.) NOT (((glucose OR ketones OR electrolytes OR acetone OR ammonia) NEAR5 (concentration OR level OR amount)) WITH (blood OR bloodstream)) AND ((analyz\$3 OR monitor\$3 OR sampl\$3 OR collect\$4) NEAR5 (expir\$ OR exhal\$ OR breath)) AND (600/529-543 OR 128/\$).ccls.)	USPAT	2004/06/01 17:38
45	19	((glucose OR ketones OR electrolytes OR acetone OR ammonia) WITH (blood OR bloodstream)) SAME (expir\$ OR exhal\$ OR breath)) AND (600/529-543 OR 128/\$).ccls.	USPAT	2004/06/01 17:41

46	8	((((glucose OR ketones OR electrolytes OR acetone OR ammonia) WITH (blood OR bloodstream)) SAME (expir\$ OR exhal\$ OR breath)) AND (600/529-543 OR 128/\$).ccls.) NOT (((((glucose OR ketones OR electrolytes OR acetone OR ammonia) NEAR5 (concentration OR level OR amount)) WITH (blood OR bloodstream)) SAME (expir\$ OR exhal\$ OR breath)) AND (600/529-543 OR 128/\$).ccls.) NOT (((((glucose OR ketones OR electrolytes OR acetone OR ammonia) NEAR5 (concentration OR level OR amount)) WITH (blood OR bloodstream)) AND ((analyz\$3 OR monitor\$3 OR sampl\$3 OR collect\$4) NEAR5 (expir\$ OR exhal\$ OR breath)) AND (600/529-543 OR 128/\$).ccls.)	USPAT	2004/06/01 17:40
47	382	((glucose OR ketones OR electrolytes OR acetone OR ammonia) WITH (blood OR bloodstream)) AND (600/529-543 OR 128/\$).ccls.	USPAT	2004/06/01 17:41
48	30	((glucose OR ketones OR electrolytes OR acetone OR ammonia) WITH (expir\$ OR exhal\$ OR breath)) AND (600/529-543 OR 128/\$).ccls.	USPAT	2004/06/01 17:43
49	19	((((glucose OR ketones OR electrolytes OR acetone OR ammonia) WITH (expir\$ OR exhal\$ OR breath)) AND (600/529-543 OR 128/\$).ccls.) NOT (((((glucose OR ketones OR electrolytes OR acetone OR ammonia) WITH (blood OR bloodstream)) SAME (expir\$ OR exhal\$ OR breath)) AND (600/529-543 OR 128/\$).ccls.) NOT (((((glucose OR ketones OR electrolytes OR acetone OR ammonia) NEAR5 (concentration OR level OR amount)) WITH (blood OR bloodstream)) SAME (expir\$ OR exhal\$ OR breath)) AND (600/529-543 OR 128/\$).ccls.) NOT (((((glucose OR ketones OR electrolytes OR acetone OR ammonia) NEAR5 (concentration OR level OR amount)) WITH (blood OR bloodstream)) AND ((analyz\$3 OR monitor\$3 OR sampl\$3 OR collect\$4) NEAR5 (expir\$ OR exhal\$ OR breath)) AND (600/529-543 OR 128/\$).ccls.)	USPAT	2004/06/01 17:42
50	67	((glucose OR ketones OR electrolytes OR acetone OR ammonia) NEAR4 (sensor\$3 OR sensing OR detector OR transducer OR analyz\$3 OR measur\$3 OR monitor\$3 OR determin\$6)) AND (breath OR expir\$ OR exhal\$) AND (600/529-543 OR 128/\$).ccls.	USPAT	2004/06/01 17:48

51	43	((glucose OR ketones OR electrolytes OR acetone OR ammonia) NEAR4 (sensor\$3 OR sensing OR detector OR transducer OR analyz\$3 OR measur\$3 OR monitor\$3 OR determin\$6)) AND (breath OR expir\$ OR exhal\$) AND (600/529-543 OR 128/\$).ccls.) NOT (((glucose OR ketones OR electrolytes OR acetone OR ammonia) WITH (expir\$ OR exhal\$ OR breath)) AND (600/529-543 OR 128/\$).ccls.) NOT (((glucose OR ketones OR electrolytes OR acetone OR ammonia) WITH (blood OR bloodstream)) SAME (expir\$ OR exhal\$ OR breath)) AND (600/529-543 OR 128/\$).ccls.) NOT (((glucose OR ketones OR electrolytes OR acetone OR ammonia) NEAR5 (concentration OR level OR amount)) WITH (blood OR bloodstream)) SAME (expir\$ OR exhal\$ OR breath)) AND (600/529-543 OR 128/\$).ccls.) NOT (((glucose OR ketones OR electrolytes OR acetone OR ammonia) NEAR5 (concentration OR level OR amount)) WITH (blood OR bloodstream)) AND ((analyz\$3 OR monitor\$3 OR sampl\$3 OR collect\$4) NEAR5 (expir\$ OR exhal\$ OR breath)) AND (600/529-543 OR 128/\$).ccls.)	USPAT	2004/06/01 17:45
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